LABDEX

# Digital Colony Counter LX10CC

**Email:** info@labdex.com **website:** www.labdex.com

# Description

Digital Colony Counter LX10CC is designed for quick and accurate counting of bacterial and mould colonies in Petridishes. It is a tabletop counting unit with lamp power 16 W with LED light source for accurate counting.

# Specifications

| | |
|---|---|
| **Lamp power** | 16 W |
| **Display** | LED (0 to 999) |
| **Dish diameter** | Φ 115 mm |
| **Light source** | LED |
| **Total power consumption** | 20 W |
| **Power** | AC 220 V,50 Hz |
| **Packing dimensions** | 450 x 400 x 280 mm |
| **Gross Weight** | 6 kg |

# Features

- LED light source for accurate counting
- Digital counting unit
- Feature packed and easy to use
- Large diameter of counting plate
- Counting capacity upto three digit

# Applications

- Used for biological procedures often rely on an accurate count of bacterial

colonies and cells. Colony counters are used to estimate a liquid culture's density of microorganisms by counting individual colonies on an agar plate, slide, mini gel, or Petri dish.

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